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	SELECTED SITES, LAUNCH GROUP "L"
	TYURATAM MISSILE TEST CENTER, USSR
	, REVEALED 7 AREAS OF CONSTRUCTION ACTIVITY AT
THE WEST	END OF THE RANGEHEAD AT THE TEMTO IN THE VICINITY OF
LAUNCH CO	MPLEXES "F", "G", AND "K". THESE AREAS WERE EVALUATED AS
A POSSIBL	E LAUNCH GROUP UNDER CONSTRUCTION. SUBSEQUENT COVERAGE
BY 3 KH M	ISSIONS RESULTED IN THE CONFIRMATION OF THE ORIGINAL 7 AREAS
OF CONSTR	UCTION ACTIVITY AS TYPE IIID SINGLE SILO LAUNCH SITES AND THE
IDENTIFICA	ATION OF 3 ADDITIONAL SITES, ALSO TYPE IIID, MAKING A TOTAL
OF 10. A	CIRCULAR PATTERN FORMED BY & SITES WAS APPARENT WITH A
PROBABLE (CONTROL FACILITY AND A SEVENTH SITE AT THE APPROXIMATE
CENTER; 3	SITES WERE LOCATED OUTSIDE THE CIRCLE.
LAUNC	CH SITE L1 WAS FIRST IDENTIFIED ON ON
WHICH MISS	SION CONSTRUCTION ACTIVITY COULD BE INITIALLY OBSERVED.
SITES I,	L6, L9, AND LLO WERE FIRST CLSERVED ON
COMSTRUCTI	ION ACTIVITY AT THESE SITES WAS FIRST OBSERVABLE ON
RESPECTIVE	ELY. THERE WAS NO EVIDENCE OF ACTIVITY AT THESE SITES AS
	LLOWING MISSIONS:

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DOUBLE-SECURED AND HAVE A MOUNDED EARTH LEVEL ACCESS TO THE SILO.

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THE LEVEL ACCESSES ARE ORIENTED NORTH/SOUTH.

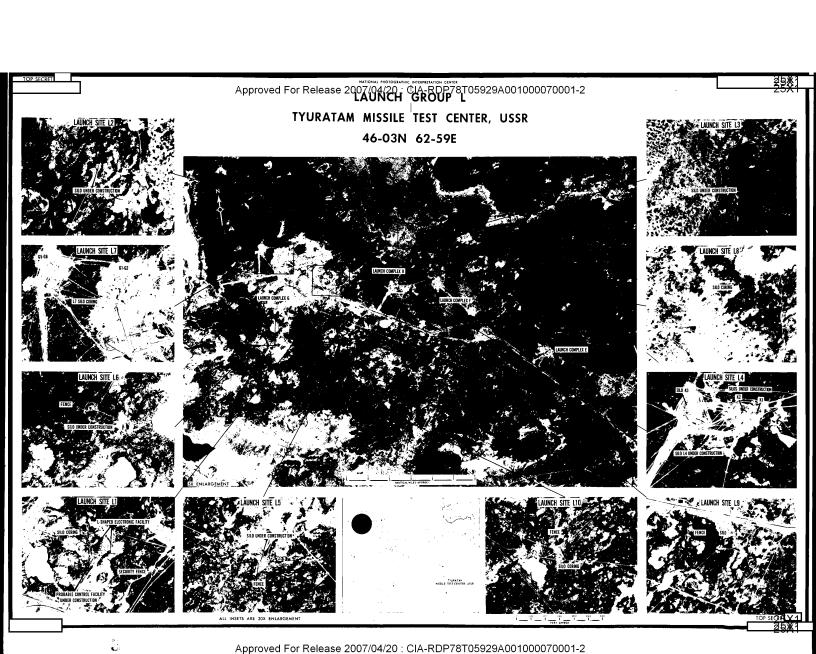
AT LAUNCH SITE L1, A CONTROL BUNKER IS UNDER CONSTRUCTION

ADJACENT TO THE "L"-SHAPED ELECTRONIC FACILITY. SMALL SILOS ARE

UNDER CONSTRUCTION AT THE EXTREMITIES AND AT THE INTERSECTION OF

OF THE LEGS OF THE ELECTRONIC FACILITY. THE LAUNCH SILO IS BACK
FILLED, BUT THE LEVEL ACCESS IS NOT PAVED. CABLE DITCHING IS AP
PARENT IN THE AREA.

LAUNCH SITE L6 IS BACKFILLED WITH THE EXCEPTION OF ONE SIDE OF THE SILO. PAVING OF THE LEVEL ACCESS IS IN PROGRESS; AND 3 UNIDENTIFIED STRUCTURES ARE NEWLY OBSERVED. LAUNCH SITES L4, L9, AND L10 APPEAR TO BE COMPLETELY BACKFILLED, AND A PORTION OF THE LEVEL ACCESS AT EACH SITE HAS BEEN PAVED ON EITHER SIDE OF THE SILO. UNIDENTIFIED STRUCTURES ARE ALSO PRESENT AT LAUNCH SITE L4, AND CABLE DITCHING IS OBSERVED AT LAUNCH SITES L9 AND L10.



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